

SPECIFICATION AMENDMENTS:

Amend paragraph 0043 to read as follows:

[0043] A mounting hole 22 penetrates a front portion of each half 21A, 21B for receiving the mounting projections 11 of the housing 10. The cover 20 can be installed on the housing 10 by fitting the mounting projections 11 in the mounting holes 22.

Amend paragraph 0044 to read as follows:

[0044] A semicircular cutout 23 is formed at a rear surface of each half 21A, 21B for receiving the corrugate tube 40. The cutouts 23 of the halves 21A and 21B are coincident with each other when the halves 21A and 21B are connected so that the corrugate tube 40 can be inserted therein. Locking plates 24 are formed circumferentially at regular intervals on the inner peripheral surface of each half 21A, 21B close to the cutout 23 and fit in grooves 41 of the corrugate tube 40. The locking plates 24 lock the corrugate tube 40 axially by fitting in the groove 41. Thus, axial movement of the corrugate tube 40 with respect to the cover 20 is prevented.

Amend paragraph 0045 to read as follows:

[0045] Upper and lower locking arms 26 and upper and lower engaging projections 27 are formed on each half 21A and 21B. More particularly, one locking arm 26 and one engaging projection 27 are disposed on an upper butting wall 28 and the other locking arm 26 and the other engaging projection 27 are disposed on a lower butting wall 28. The butting walls 28 are butted together when halves 21A and 21B are connected together. The two engaging projections 27 of each of the half 21A and 21B are disposed obliquely with respect to one another. The two locking arms 26 of each half 21A and 21B also are disposed obliquely with respect to one another. A line connecting the engaging projections

27 to each other crosses a line connecting the locking arms 26 to each other. Additionally, the locking arm 26 of one half 21A, 21B aligns with the engaging projection 27 of the other half 21A, 21B. That is, the locking arms 26 of the half 21A in FIG. 1 are toward the rear end of the upper butting wall 28 and toward the front end of the lower butting wall 28. Conversely, the engaging projections 27 are close to the front end of the upper butting wall 28 and the rear end of the lower butting wall 28.

Amend paragraph 0046 to read as follows:

[0046] The locking arm 26 extends from an edge 29 of the butting wall 28 of the half 21 in a direction in which the halves 21A and 21B are connected together. Each locking arm 26 has spaced apart arm portions 26A and a connection portion 26B that connects the arm portions 26A to each other at a projected end of each arm portion 26A. Thus the locking arm 26 has a U-shape, and is capable of accommodating the engaging projection 27 of the mating half 21A, 21B therein.

Amend paragraph 0047 to read as follows:

[0047] An accommodation concavity 30 is formed concavely at a position aligned with the locking arm 26 of the mating half 21A, 21B and is dimensioned to accommodate the locking arm 26. Additionally, the accommodation concavity 30 is open at the side of the edge 29 to allow the locking arm 26 to advance therein. The upper end of the locking arm 26 is lower than the upper end of the edge 29. Thus, the locking arm 26 slides in contact with a bottom surface of the accommodation concavity 30 as the halves 21A and 21B are connected.